

**Components of fibrinogen 2H or 2F solutions separated
by centrifugation**

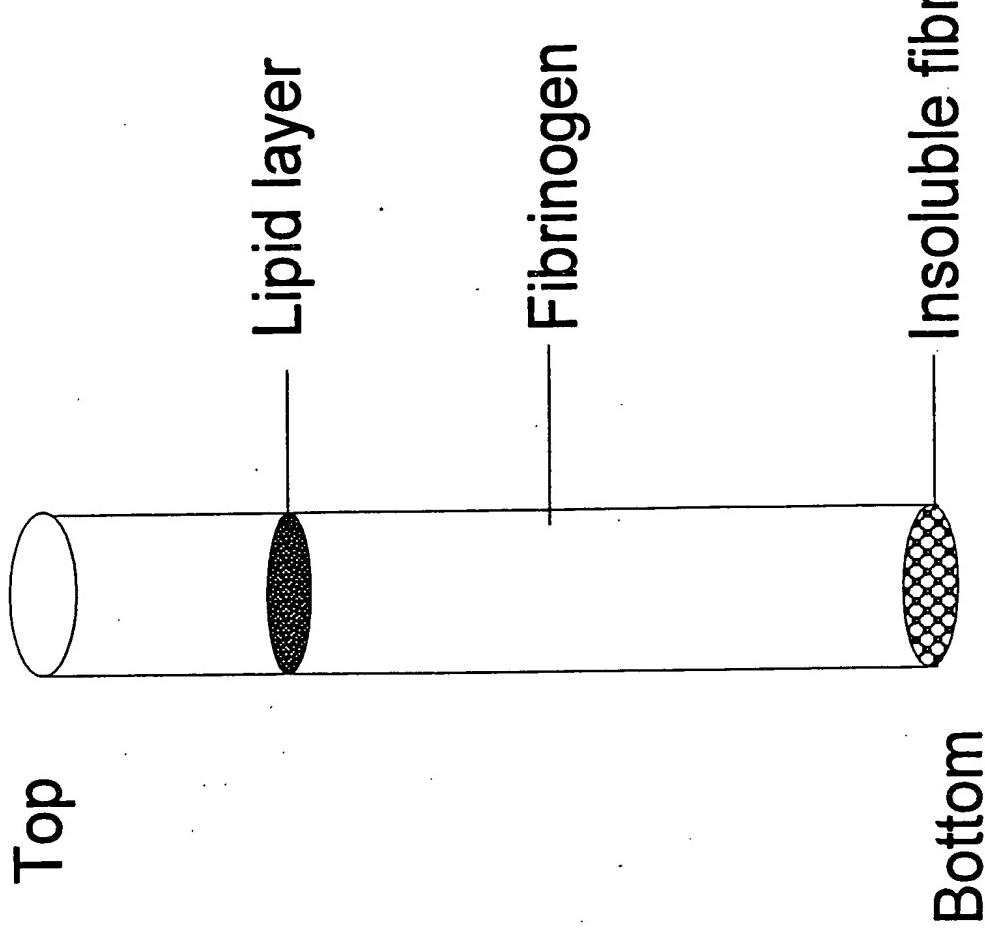


FIGURE I

Chromatogram of 120 mg 2F

Not shown are fibrinogen peak (280 nm) values ranging from 1.5 to 3.2

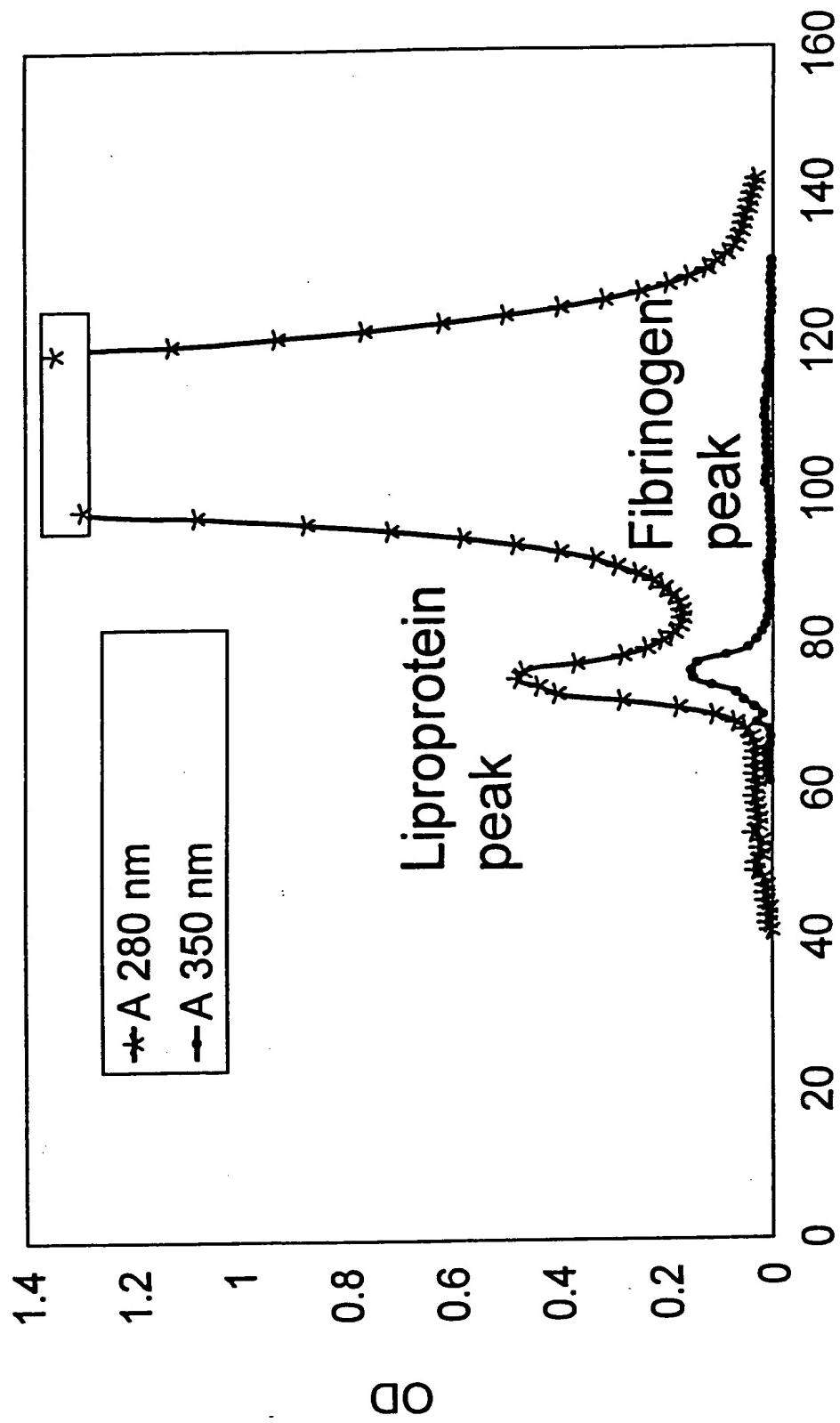
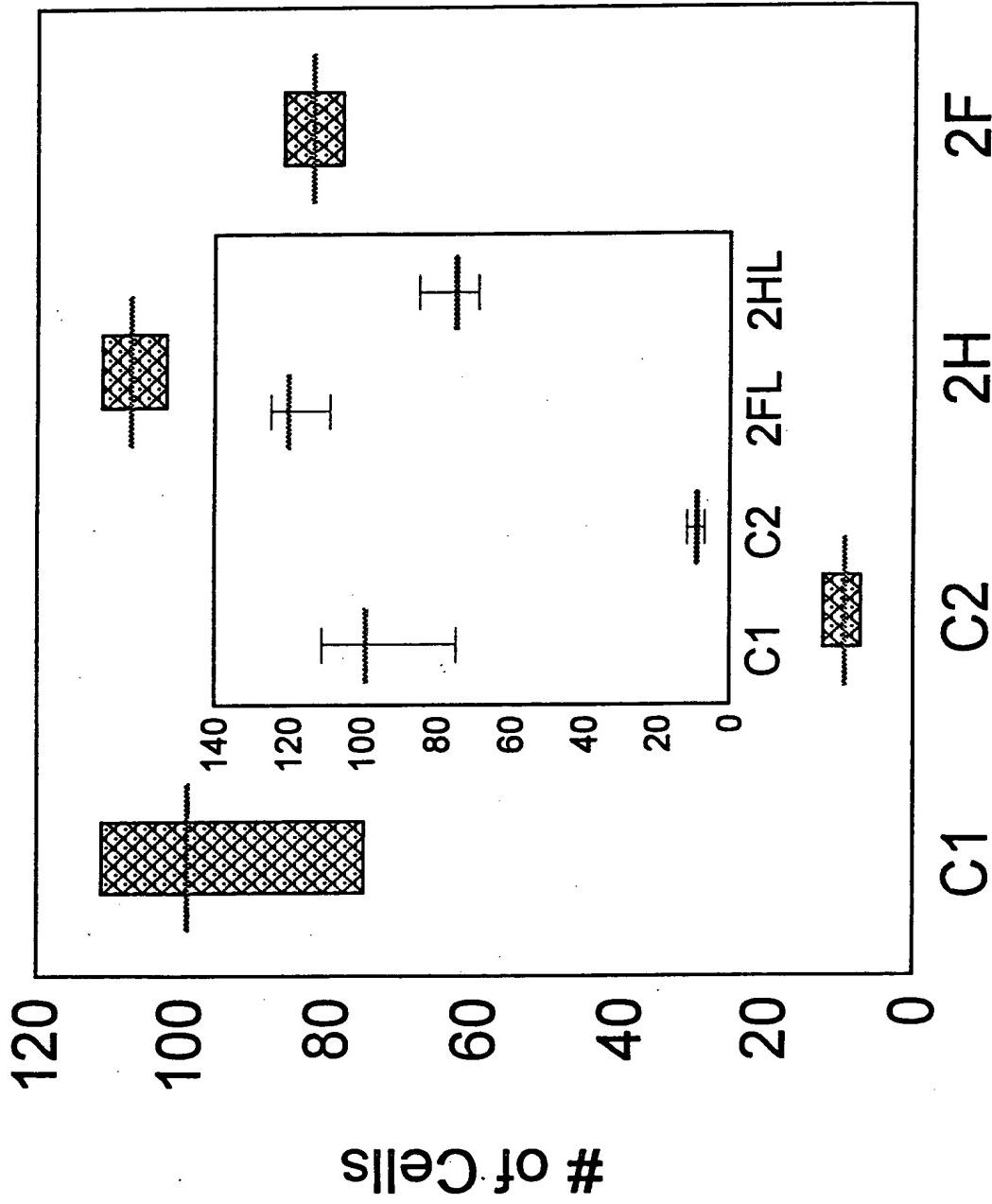


Figure 2

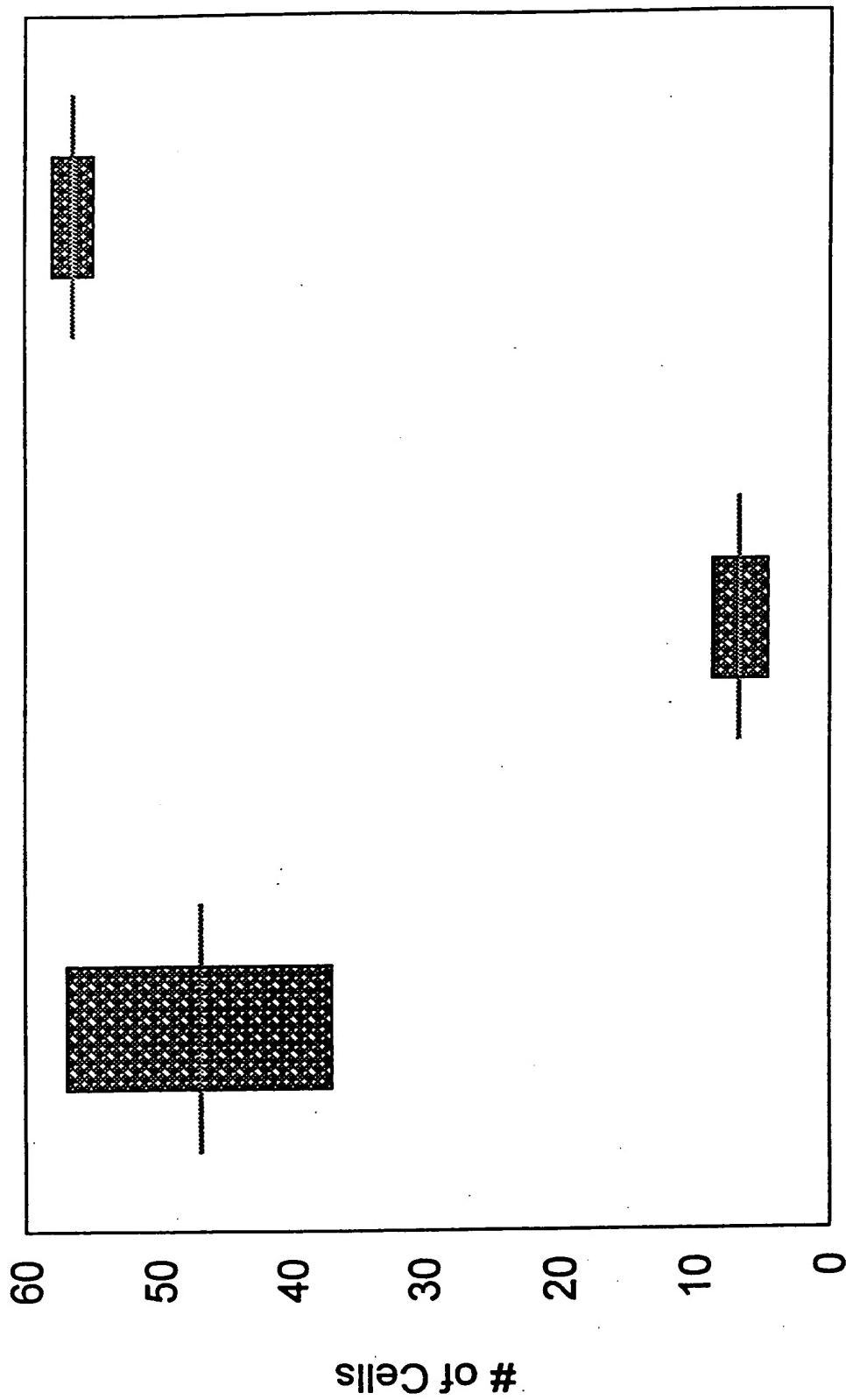
Effect on fibroblast migration by fibrinogen isolates



Comparisons of fibrin gels from post-centrifugation isolates 2F & 2H, 2HL & 2FL(insert) with C1 (pos.) and C2 (neg.) fibrin controls, n=3.

Figure 3

Effect of Chromatographic lipoprotein fraction on fibroblast migration



C2 + lipopr : fibrinogen solution in culture media buffer contained 9 ul lipoprotein concentrate/ml before clotting

Figure 4